

L Number	Hits	Search Text	DB	Time stamp
4	24	glucose and ((excit\$3 excitation) with (wavelength light)) fluorescen\$) and (tryptophan elastin collagen "cross link" pepsin NADH FAD matrix cellular mitochondri\$ pentosidine flavoprotein) and ((synchronous\$2 sync synchronism synchronicity synchronization synchronizer synchronousness synchrony unison) same (scan\$2 scann\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 11:12
11	60	("3837339" "4206755" "4515165" "4655225" "4721677" "4979509" "5001054" "5009230" "5070874" "5101814" "5115137" "5140989" "5190041" "5202424" "5209231" "5291887" "5313941" "5318023" "5341805" "5342789" "5368028" "5370114" "5372135" "5377676" "5452716" "5460177" "5492118" "5497772" "5507288" "5515847" "5517313" "5533509" "5553616" "5593390" "5601079" "5657754" "5666956" "5672875" "5676143" "5712101" "5713353" "5807263" "5818044" "5818048" "5845639" "5853370" "5865167" "5865829" "5879294" "5902235" "5921926" "5986770" "5999836" "6002953" "6028311" "6032070" "6044285" "6064065" "6088605" "6222189").PN.	USPAT	2003/11/17 11:33
12	1	6505059.URPN.	USPAT	2003/11/17 11:33
13	27	("3652855" "5106387" "5303026" "5345941" "5491344" "5569591" "5579773" "5601079" "5676143" "5725480" "5865754" "5876339" "6024978" "6044285" "6049727" "6078828" "6095982" "6124597" "6157041" "6232609" "6240309" "6258576" "6309884" "6370422" "6377842" "6405065" "6505059").PN.	USPAT	2003/11/17 11:34
14	155	600/309-500.ccls. and glucose and ((excit\$3 excitation) with (wavelength light)) not ("2002").AY.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 11:52
15	275	600/309-500.ccls. and glucose and fluorescen\$ not ("2002").AY.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 12:32
16	268	(600/\$.ccls. 356/39-42.ccls.) and glucose and ((excit\$3 excitation) with (wavelength light)) fluorescen\$) and (tryptophan elastin collagen NADH FAD matrix cellular mitochondri\$ pentosidine flavoprotein) not ("2002").AY.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 11:53
17	317	(600/\$.ccls. 356/39-42.ccls.) and glucose and ((excit\$3 excitation) with (wavelength light)) fluorescen\$) and (tryptophan elastin collagen NADH FAD matrix cellular mitochondri\$ pentosidine flavoprotein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 12:32